

# Christian R Samanamu

## List of Publications by Year in descending order

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papers

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citations

1040018

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citing authors

#	ARTICLE	IF	CITATIONS
1	Convenient Synthesis of Aluminum and Gallium Phosphonate Cages. <i>Inorganic Chemistry</i> , 2008, 47, 3879-3887.	4.0	39
2	A Mild Synthetic Route to Zinc, Cadmium, and Silver Polymers with (2-Pyridyl)phosphonic Acid: Synthesis and Analysis. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 463-470.	2.0	37
3	Syntheses, Structures, and Electronic Properties of the Branched Oligogermanes $(Ph_{3-}Ge)_{n-}GeH$ and $(Ph_{3-}Ge)_{n-}GeX$ ( $X = Cl, Br, I$ ). <i>Organometallics</i> , 2011, 30, 1046-1058.	2.3	35
4	Synthetic, Structural, and Physical Investigations of the Large Linear and Branched Oligogermanes $Ph_{3-}GeGePh_{2-}GePh_{2-}GePh_{2-}H$ , $Ge_{5-}Ph_{12-}$ , and $(Ph_{3-}Ge)_{4-}Ge$ . <i>Organometallics</i> , 2012, 31, 4374-4385.	2.3	30
5	Synthesis of homo and hetero metal-phosphonate frameworks from bi-functional aminomethylphosphonic acid. <i>Journal of Solid State Chemistry</i> , 2008, 181, 1462-1471.	2.9	26
6	Copper halide clusters and polymers supported by bipodal heteroelemental ligands. <i>Polyhedron</i> , 2008, 27, 1463-1470.	2.2	23
7	Indium(III) one-dimensional polymers with pyrazine and pyrazine, 2-carboxylic acid as the spacer molecules. <i>Polyhedron</i> , 2007, 26, 923-928.	2.2	20
8	Syntheses and structural analysis of the sterically encumbered germanes $(o\text{-ButC}_6H_4)_3GeX$ ( $X=Br, H$ ) Tj ETQqO 0 0 rgBT /Overlock 10 T ortho-tert-butyl substituent. <i>Journal of Organometallic Chemistry</i> , 2011, 696, 2993-2999.	1.8	20
9	From gallium to thallium: Group 13 one-dimensional polymers. <i>Inorganica Chimica Acta</i> , 2007, 360, 4037-4043.	2.4	19
10	Absorption, electrochemical, theoretical, and $^{73}\text{Ge}$ NMR spectral characterization of the germanium neo-pentane analogue $(\text{Me}_3\text{Ge})_4\text{Ge}$ . <i>Journal of Organometallic Chemistry</i> , 2012, 698, 62-65.	1.8	9
11	Synthesis, Structures, and Properties of Branched Oligogermanes. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2011, 186, 1389-1395.	1.6	8
12	5-Pyrimidyl phosphonic acid as a building block for the synthesis of coordination polymers. <i>CrystEngComm</i> , 2008, 10, 1372.	2.6	6
13	Synthesis and structures of aryloxo- and binaphthoxogermanium(IV) alkyl iodide complexes. <i>Inorganica Chimica Acta</i> , 2010, 364, 89-95.	2.4	6
14	Reactivity of $\hat{\ell}_{\pm}$ -germlyl nitriles with acetonitrile: Synthesis, structures, and generation of $\text{Ph}_3\text{Ge}[\text{NHC}(\text{CH}_3)\text{CHCN}]$ and 2,6-dimethyl-4-(triphenylgermylamino)pyrimidine from $\text{Ph}_3\text{GeCH}_2\text{CN}$ . <i>Journal of Organometallic Chemistry</i> , 2011, 696, 3721-3726.	1.8	5